

WEST**Freeform Search****Database:**

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

((polyvinylpyrrolidinone or
polyvinyl-pyrrolidinone) same (binder or binding
agent))

Display: **Documents in Display Format:** **Starting with Number** **Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search History

DATE: Wednesday, June 19, 2002 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

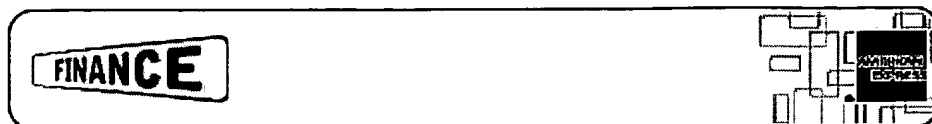
Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L13</u>	((polyvinylpyrrolidinone or polyvinyl-pyrrolidinone) same (binder or binding agent))	64	<u>L13</u>
<u>L12</u>	L10 and L11	1	<u>L12</u>
<u>L11</u>	(polyvinylpyrrolidinone or polyvinyl-pyrrolidinone)	412	<u>L11</u>
<u>L10</u>	L9 and (electronic device or housing or disk or computer)	126	<u>L10</u>
<u>L9</u>	L7 and (substrate or article or shape)	483	<u>L9</u>
<u>L8</u>	L7 and (substrate or article)	359	<u>L8</u>
<u>L7</u>	L6 and (bicarbonate or bi-carbonate)	1044	<u>L7</u>
<u>L6</u>	(absorbant or adsorbent) and (binder or binding agent)	6650	<u>L6</u>
<u>L5</u>	(absorbant article or adsorbent article) and (bicarbonate or bi-carbonate)	1	<u>L5</u>
<u>L4</u>	L3 and (bicarbonate or bi-carbonate)	0	<u>L4</u>
<u>L3</u>	6146446	5	<u>L3</u>
<u>L2</u>	L1 and (bi-carbonate or bicarbonate)	0	<u>L2</u>
<u>L1</u>	6168651	4	<u>L1</u>

END OF SEARCH HISTORY

[CambridgeSoft](#)
[ChemQuote.Com](#)[ChemFinder.Com](#)
[ChemACX.Com](#)[ChemStore.Com](#)
[SciStore.Com](#)[ChemNews.Com](#)
[LabEquip.Com](#)[ChemClub.Com](#)
[ChemSell.Com](#)

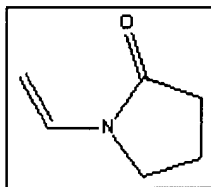
Enter a chemical name, CAS Number, molecular formula, or molecular weight

Or choose: [Substructure Query with Plug-In](#) or [Structure Query with Java](#)

Polyvinylpyrrolidone K-30 [9003-39-8]

Synonyms: Povidone; PVP; Poly(Vinyl Pyrrolidone); poly(1-vinyl-2-pyrrolidinone); hueper's polymer no.5; poly-(1-vinyl-2-pyrrolidone); 1-ethenyl-2-pyrrolidinone, homopolymer; polyvidone; poly(N-vinylbutyrolactam); poly(vinylpyrrolidinone); poly(N-vinylpyrrolidone); N-vinylbutyrolactam polymer; vinylpyrrolidinone polymer; 1-vinyl-2-pyrrolidinone polymer; 1-vinyl-2-pyrrolidone polymer; Pyrrolidinone, 1-ethenyl-, homopolymer; Poly(N-vinyl-2-pyrrolidone); Polyvinylpyrrolidone, K15, average M.W. 10.000;

C₆H₉NO
111.1432

[View with ChemDraw Plugin](#)[BUY AT CHEMACK.COM](#)[VIEW CHEM3D MODEL](#)[Add Compound](#)[Add or Change Property](#)[Add Link](#)[Feedback](#)**ACX Number** X1007409-2**Melting Point (°C)** 225**Boiling Point (°C)****Refractive Index****Evaporation Rate****Flash Point (°C)****DOT Number****Comments** White powder. HYGROSCOPIC/LIGHT SENSITIVE.**CAS RN** 9003-39-8**Density****Vapor Density****Vapor Pressure****Water Solubility** >=10 g/100 mL at 20 C**EPA Code****RTECS** TR8370000

More information about the chemical is available in these categories:

[Chemical Online Order](#)[Health](#)[Medications](#)[Pesticides/Herbicides](#)[Physical Properties](#)[Regulations](#)[Usage](#)

Chemical Online Order[Available Chemicals Exchange](#)[Information about this particular compound](#)**Health**[NTP Chemical Health and Safety Data](#)[Information about this particular compound](#)[8\(e\) TRIAGE Chemical Studies Database](#)[IARC Evaluations of Carcinogenicity to Humans](#)**Medications**[US Customs Pharmaceutical Appendix to the Harmonized Tariff Schedule](#)**Pesticides/Herbicides**[USEPA / OPP's Chemical Ingredients Database](#)[Information about this particular compound](#)**Physical Properties**[ABCR GmbH&Co KG](#)[Poly\(N-Vinyl-2-pyrrolidone\) \(high M.Wt.\)](#)[Poly\(N-vinyl-2-pyrrolidone\) \(low M.Wt.\)](#)[Poly\(N-vinyl-2-pyrrolidone\) \(med. M.Wt.\)](#)[Polyvinylpyrrolidone](#)[ProSciTech](#)[Uses](#)**Regulations**[NASA Department of Environmental Services List Of Lists of Regulated Chemicals](#)[Information about this particular compound](#)[California EPA List of Lists](#)**Usage**[Preservatives](#)

Enter a chemical name, CAS Number, molecular formula, or molecular weight

[Substructure Query with Plug-In](#) or [Substructure Query with Java](#)[ChemQuote.Com](#)[ChemACX.Com](#)[SciStore.Com](#)[LabEquip.Com](#)[ChemSell.Com](#)[CambridgeSoft](#)[ChemFinder.Com](#)[ChemStore.Com](#)[ChemNews.Com](#)[ChemClub.Com](#)

PCL XL error

Subsystem: KERNEL

Error: IllegalOperatorSequence

Operator: SetClipToPage

Position: 1772